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1 [Decentralized user authentication in a global file system](#)

Michael Kaminsky, George Savvides, David Mazieres, M. Frans Kaashoek
December 2003 ACM SIGOPS Operating Systems Review, Volume 37 Issue 5
Publisher: ACM


Full text available: [pdf\(144.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 134, Citation Count: 4


The challenge for user authentication in a global file system is allowing people to grant access to specific users and groups in remote administrative domains, without assuming any kind of pre-existing administrative relationship. The traditional approach ...

Keyw ords: ACL, SFS, authentication, authorization, credentials, file system, groups, users

2 [Decentralized user authentication in a global file system](#)

 Michael Kaminsky, George Savvides, David Mazieres, M. Frans Kaashoek
October 2003 SOSP '03: Proceedings of the nineteenth ACM symposium on Operating systems principles

Publisher: ACM

Full text available:  [pdf\(144.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

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The challenge for user authentication in a global file system is allowing people to grant access to specific users and groups in remote administrative domains, without assuming any kind of pre-existing administrative relationship. The traditional approach ...

Keyw ords: ACL, SFS, authentication, authorization, credentials, file system, groups, users

3 [A secure authentication and billing architecture for wireless mesh networks](#)

Yanchao Zhang, Yuguang Fang
October 2007 Wireless Networks, Volume 13 Issue 5

Publisher: Kluwer Academic Publishers

Full text available:  [pdf\(501.79 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 48, Downloads (12 Months): 323, Citation Count: 0


Wireless mesh networks (WMNs) are gaining growing interest as a promising technology for ubiquitous high-speed network access. While much effort has been made to address issues at physical, data link, and network layers, little attention has been paid ...

Keyw ords: authentication, billing, roaming, security, wireless mesh networks (WMNs)

4 [Hierarchical hippocratic databases with minimal disclosure for virtual organizations](#)

Fabio Massacci, John Mylopoulos, Nicola Zannone
November 2006 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 15 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available:  [pdf\(705.84 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 87, Citation Count: 1

The protection of customer privacy is a fundamental issue in today's corporate marketing strategies. Not surprisingly, many research efforts have proposed new privacy-aware technologies. Among them, Hippocratic databases offer mechanisms for enforcing ...

Keyw ords: Access control, Delegation, Information security, Minimal disclosure, Privacy protection, Private data management, Virtual organizations

5 Credit risk management system on e-Commerce: case based reasoning approach



Mitsuaki Nakasumi

September 2003 I CEC '03: Proceedings of the 5th international conference on Electronic commerce

Publisher: ACM

Full text available: [pdf\(153.10 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 234, Citation Count: 0

This paper addresses the cost imposed on the e-Commerce market when retailer and customer possess an information advantage over credit companies; in short, we examine the transaction cost on the default and the fraud. When retailers and customers differ ...

Keyw ords: XBRL, case-based reasoning, credit risk, e-commerce

6 Protecting applications with transient authentication



Mark D. Corner, Brian D. Noble

May 2003 MobiSys '03: Proceedings of the 1st international conference on Mobile systems, applications and services

Publisher: ACM

Full text available: [pdf\(294.40 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 87, Citation Count: 3

How does a machine know who is using it? Current systems authenticate their users infrequently, and assume the user's identity does not change. Such *persistent authentication* is inappropriate for mobile and ubiquitous systems, where associations ...

7 Content-triggered trust negotiation



Adam Hess, Jason Holt, Jared Jacobson, Kent E. Seamons

August 2004 ACM Transactions on Information and System Security (TISSEC), Volume 7 Issue 3

Publisher: ACM

Full text available: [pdf\(815.36 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 111, Citation Count: 1

The focus of access control in client/server environments is on protecting sensitive server resources by determining whether or not a client is authorized to access those resources. The set of resources is usually static, and an access control policy ...

Keyw ords: Trust negotiation, access control, authentication, credentials

8 The UCON_{ABC} usage control model



Jaehong Park, Ravi Sandhu

February 2004 ACM Transactions on Information and System Security (TISSEC), Volume 7 Issue 1

Publisher: ACM

Full text available: [pdf\(518.61 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 294, Citation Count: 16

In this paper, we introduce the family of UCON_{ABC} models for usage control (UCON), which integrate *Authorizations (A)*, *oBligations (B)*, and *Conditions (C)*. We call these core models because they address the essence of UCON, leaving ...

Keyw ords: access control, digital rights management, privacy, trust, usage control

9 A convenient method for securely managing passwords



J. Alex Halderman, Brent Waters, Edward W. Felten

May 2005 WWW '05: Proceedings of the 14th international conference on World Wide Web

Publisher: ACM

Full text available: [pdf\(187.07 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 184, Citation Count: 7

Computer users are asked to generate, keep secret, and recall an increasing number of passwords for uses including host accounts, email servers, e-commerce sites, and online financial services. Unfortunately, the password entropy that users can comfortably ...

Keyw ords: password security, website user authentication

10 [An access control model for dynamic client-side content](#)



Adam Hess, Kent E. Seamons

June 2003 SACMAT '03: Proceedings of the eighth ACM symposium on Access control models and technologies

Publisher: ACM

Full text available: [pdf\(608.50 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 101, Citation Count: 0

The focus of access control in client/server environments is on protecting sensitive server resources by determining whether or not a client is authorized to access those resources. The set of resources are usually static, and an access control policy ...

Keyw ords: access control, authentication, credentials, trust negotiation

11 [Federated identity management for protecting users from ID theft](#)



Paul Madsen, Yuzo Koga, Kenji Takahashi

November 2005 DIM '05: Proceedings of the 2005 workshop on Digital identity management

Publisher: ACM

Full text available: [pdf\(143.83 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 23, Downloads (12 Months): 253, Citation Count: 0

Federated identity management is sometimes criticized as exacerbating the problem of online identity theft, based as it is on the idea of connecting together previously separate islands of identity information. This paper explores this conjecture, and ...

Keyw ords: federated identity, identity theft, phishing

12 [Password sharing: implications for security design based on social practice](#)



Supriya Singh, Anuja Cabraal, Catherine Demosthenous, Gunela Astbrink, Michele Furlong

April 2007 CHI '07: Proceedings of the SIGCHI conference on Human factors in computing systems

Publisher: ACM

Full text available: [pdf\(118.90 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 24, Downloads (12 Months): 403, Citation Count: 0

Current systems for banking authentication require that customers not reveal their access codes, even to members of the family. A study of banking and security in Australia shows that the practice of sharing passwords does not conform to this requirement. ...

Keywords: Australia, UCD, banking, security, sharing passwords, social and cultural centered design

13 Regulating Internet payment intermediaries



Ronald J. Mann

September 2003 I CEC '03: Proceedings of the 5th international conference on Electronic commerce

Publisher: ACM

Full text available: [pdf\(173.74 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 25, Downloads (12 Months): 273, Citation Count: 0

This paper examines legal and policy issues raised by changes in payment methods related to the rise of the Internet. The two major changes -- the rise of P2P systems like PayPal, and the rise of Internet billing systems to replace the use of paper bills ...

Keywords: EBPP systems, Gramm-Leach-Bliley, Internet, P2P payments, Regulation E, data privacy, electronic funds transfer act, gatekeepers, payment systems

14 What is your husband's name?: sociological dimensions of internet banking authentication



Supriya Singh, Anuja Cabraal, Gabriele Hermansson

November 2006 OZCHI '06: Proceedings of the 20th conference of the computer-human interaction special interest group (CHISIG) of Australia on Computer-human interaction: design: activities, artefacts and environments

Publisher: ACM

Full text available: [pdf\(205.49 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 117, Citation Count: 0

First order authentication of the privacy and security of Internet banking rests mainly on distinctive user names and passwords. Our qualitative study of banking, security and privacy shows it is common for married and de facto couples in Australia to ...

Keywords: Australia, Internet banking, authentication, qualitative research, security design, sociological dimensions


15 Towards end-to-end privacy control in the outsourcing of marketing activities: a web service integration solution



Patrick C. K. Hung, Dickson K. W. Chiu, W. W. Fung, William K. Cheung, Raymond Wong, Samuel P. M. Choi, Eleanna Kafeza, James Kwok, Jousha C. C. Pun, Vivying S. Y. Cheng

August 2005 I CEC '05: Proceedings of the 7th international conference on Electronic commerce

Publisher: ACM

Full text available:  [pdf\(438.26 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 152, Citation Count: 0

With the recent adoption of marketing activities outsourcing, there have been increasing demands and concerns for privacy control. The traditional approach of a bulk transmission of the customers' information to a marketing company cannot meet such demands, ...

Keyw ords: EPAL, OWL, SOAP, UDDI, WSDL, Web service integration, need-to-know principle, privacy policies

16 Securing the global, remote, mobile user

Walt Curtis, Lori Sinton

March 1999 International Journal of Network Management, Volume 9 Issue 1

Publisher: John Wiley & Sons, Inc.

Full text available:  [pdf\(982.14 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 50, Citation Count: 0

Electronic commerce is inevitable and will reshape our lives, but before true electronic commerce environments can be realized, it will be necessary to secure your enterprise against outside attacks on its electronic information and provide controls ...

17 The social contract core



James H. Kaufman, Stefan Edlund, Daniel A. Ford, Calvin Powers

May 2002 WWW '02: Proceedings of the 11th international conference on World Wide Web

Publisher: ACM

Full text available:  [pdf\(227.12 KB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 47, Citation Count: 5


The information age has brought with it the promise of unprecedented economic growth based on the efficiencies made possible by new technology. This same greater efficiency has left society with less and less time to adapt to technological progress. ...

Keyw ords: P3P, privacy, social contract

18 The verification of an industrial payment protocol: the SET purchase phase

 Giampaolo Bella, Lawrence C. Paulson, Fabio Massacci
November 2002 CCS '02: Proceedings of the 9th ACM conference on Computer and communications security

Publisher: ACM


Full text available:  [pdf\(209.87 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 117, Citation Count: 4


The Secure Electronic Transaction (SET) protocol has been proposed by a consortium of credit card companies and software corporations to secure e-commerce transactions. When the customer makes a purchase, the SET dual signature guarantees authenticity ...

Keyw ords: electronic commerce, formal verification, inductive specifications, isabelle proof assistant, security protocols

19 Supporting the legal identities of contracting agents with an agent authorization platform

 Dickson K. W. Chiu, Changjie Wang, Ho-fung Leung, Irene Kafeza, Eleanna Kafeza
August 2005 I CEC '05: Proceedings of the 7th international conference on Electronic commerce

Publisher: ACM

Full text available:  [pdf\(493.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 91, Citation Count: 0

New technologies have introduced new ways in business transactions where online contracting is complementing and even substituting traditional paper-based transactions. One of the major recent innovations of online contracting is the use of intelligent ...

Keyw ords: PKI, agent certificate, authorization, e-contract, intelligent agents, legal identity


20 [Modeling, validating and automating composition of web services](#)



Yujian Fu, Zhijiang Dong, Xudong He

July 2006 I C W E '06: Proceedings of the 6th international conference on Web engineering

Publisher: ACM

Full text available:  [pdf\(126.36 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 274, Citation Count: 1

Current service architecture description language and composition approaches consider simplistic method invocation. They pay less attention to the formal semantics and verification of service composition in the design, and less support property specifications ...

Keywords: petri nets, service oriented system specification, software architecture model, temporal logic, verification and validation





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